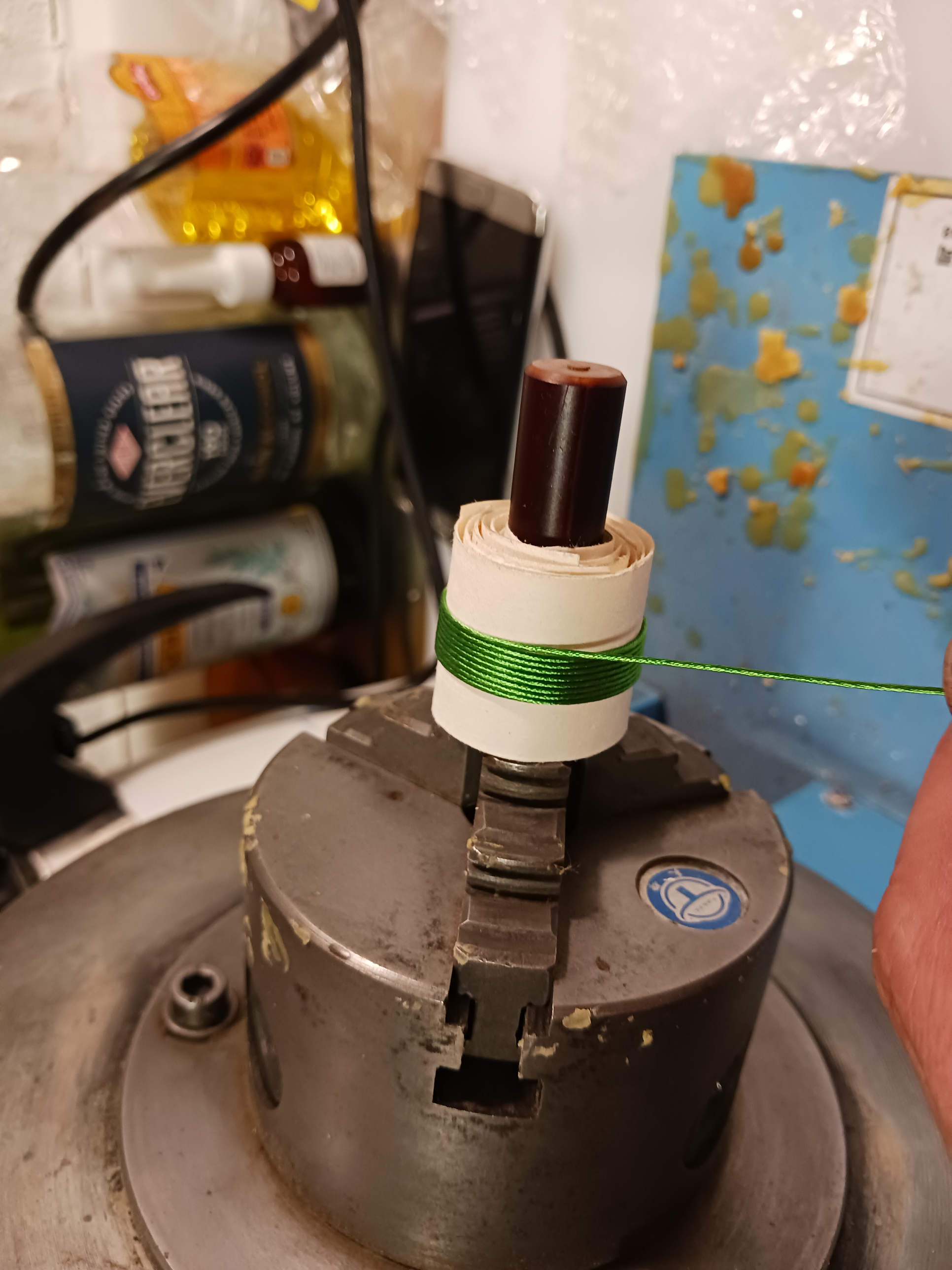

Swett & Lewis
Company
The Kinraide Coil
79 Franklin St.
Boston
Kinraide Coil

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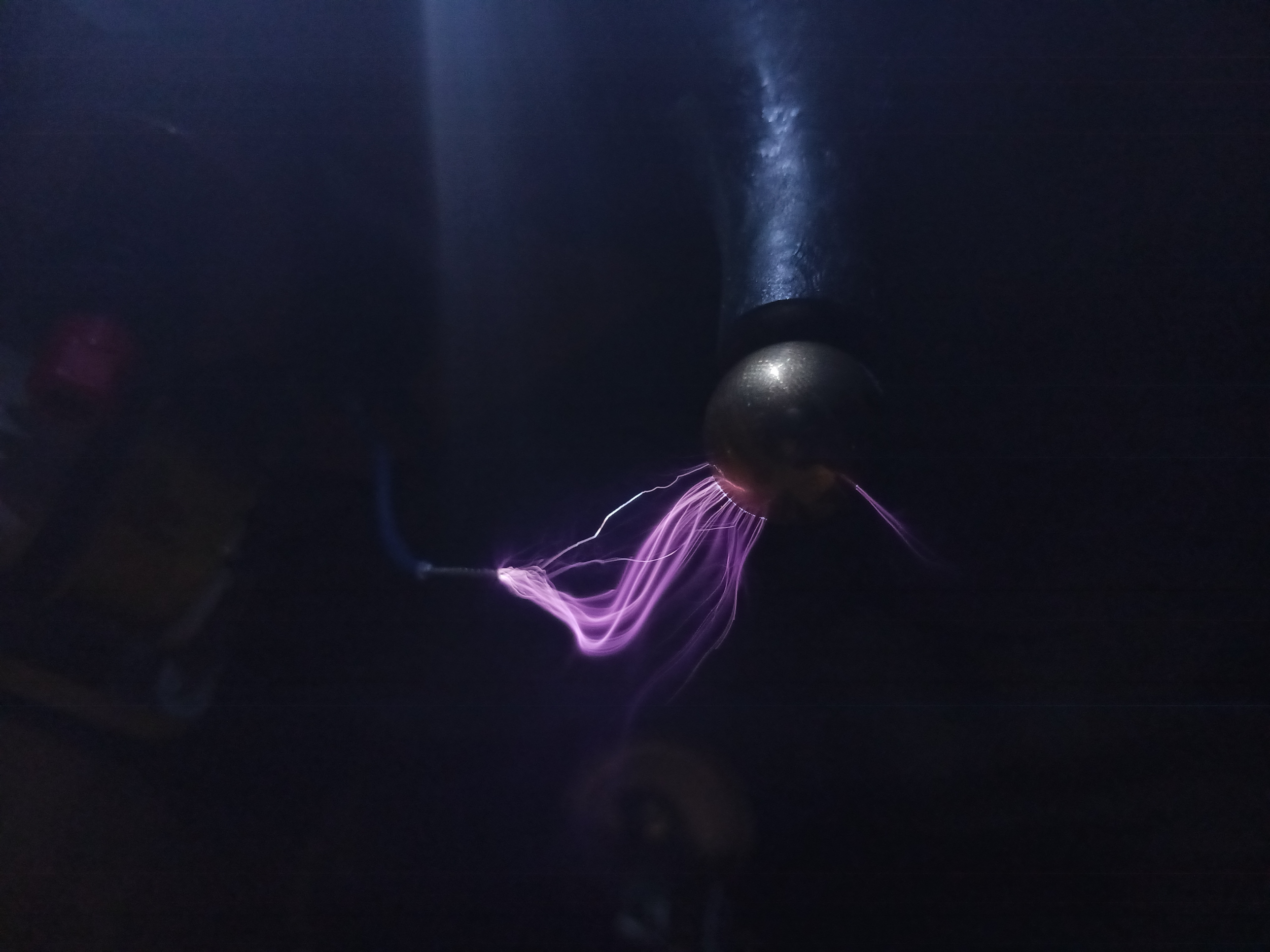
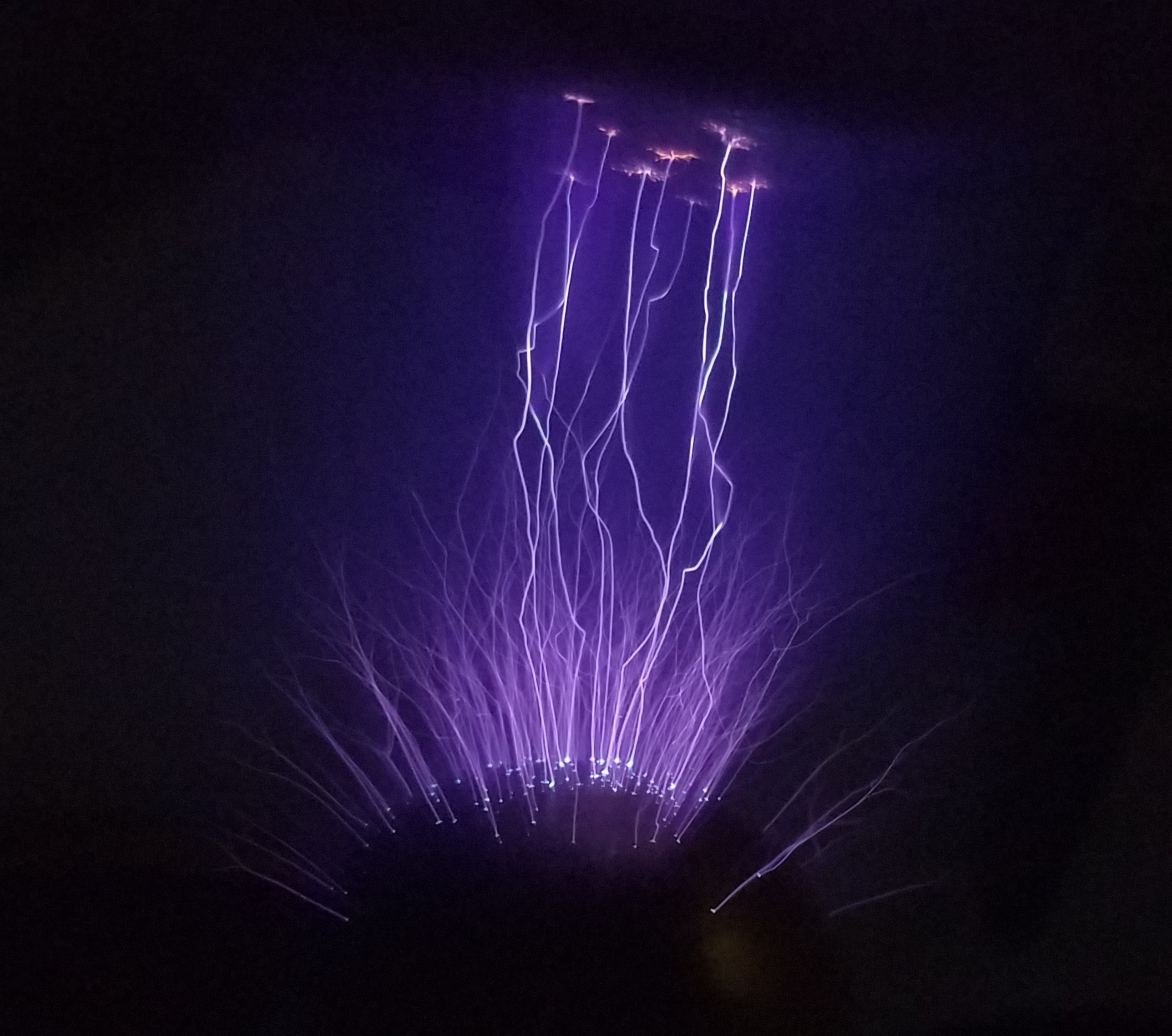
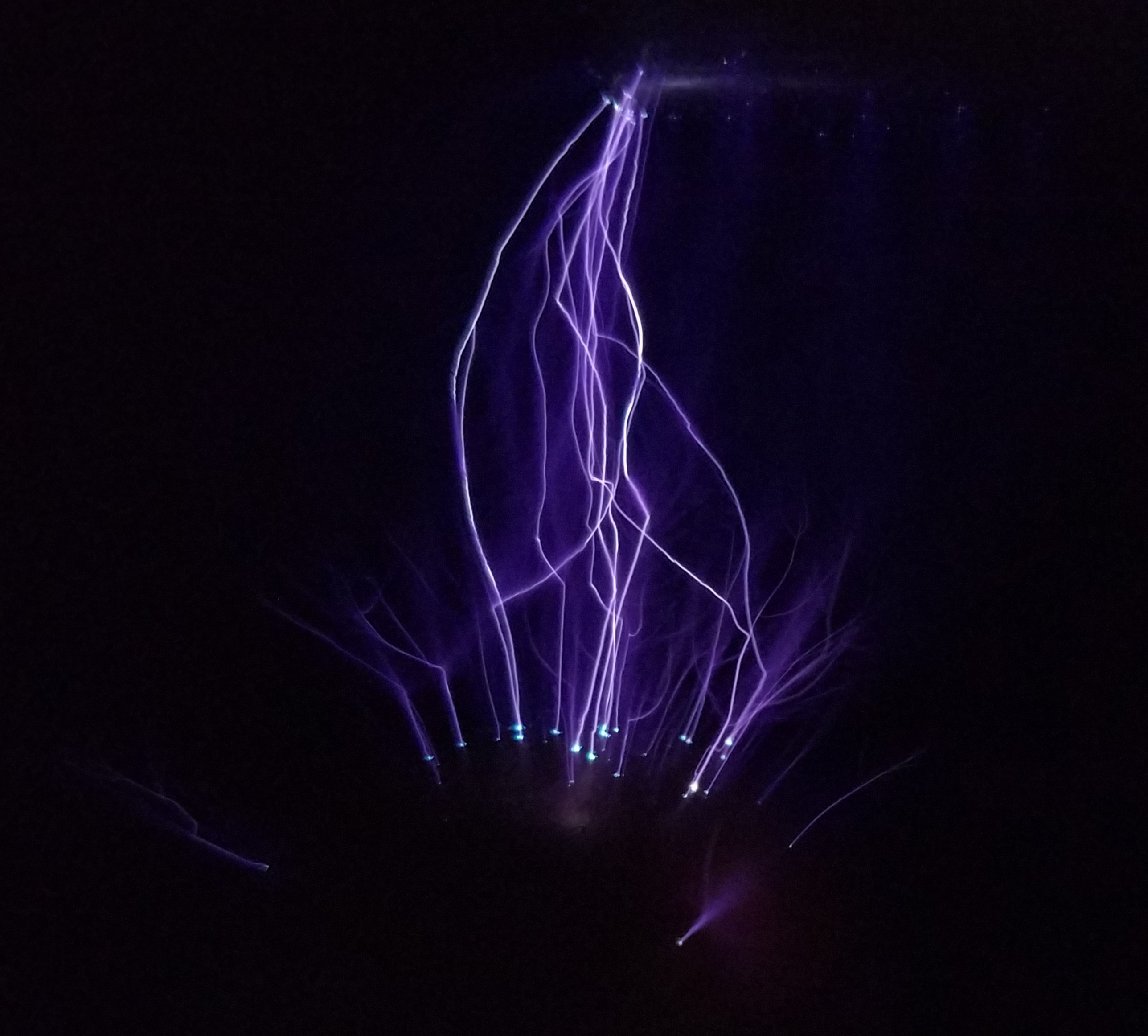
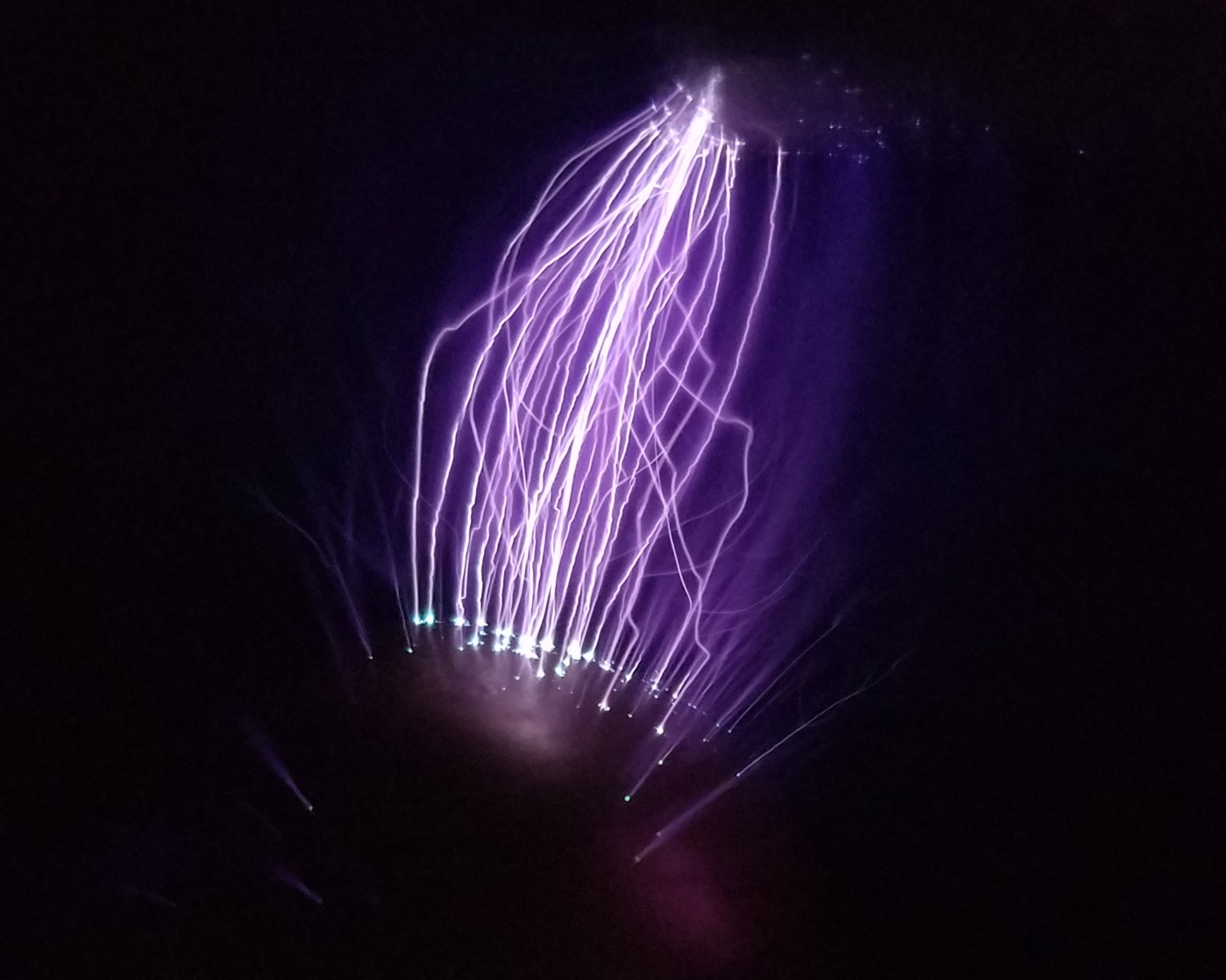
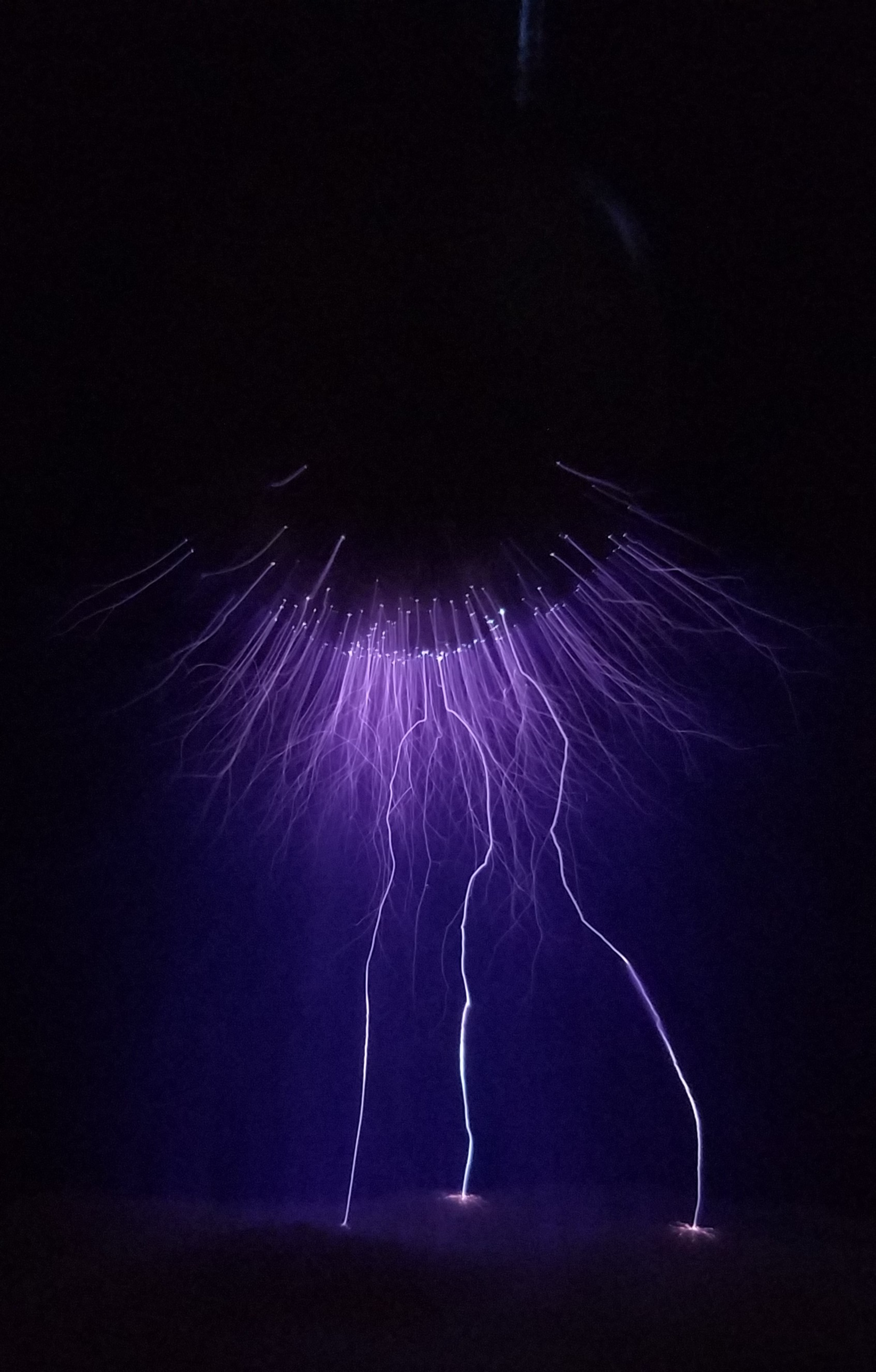
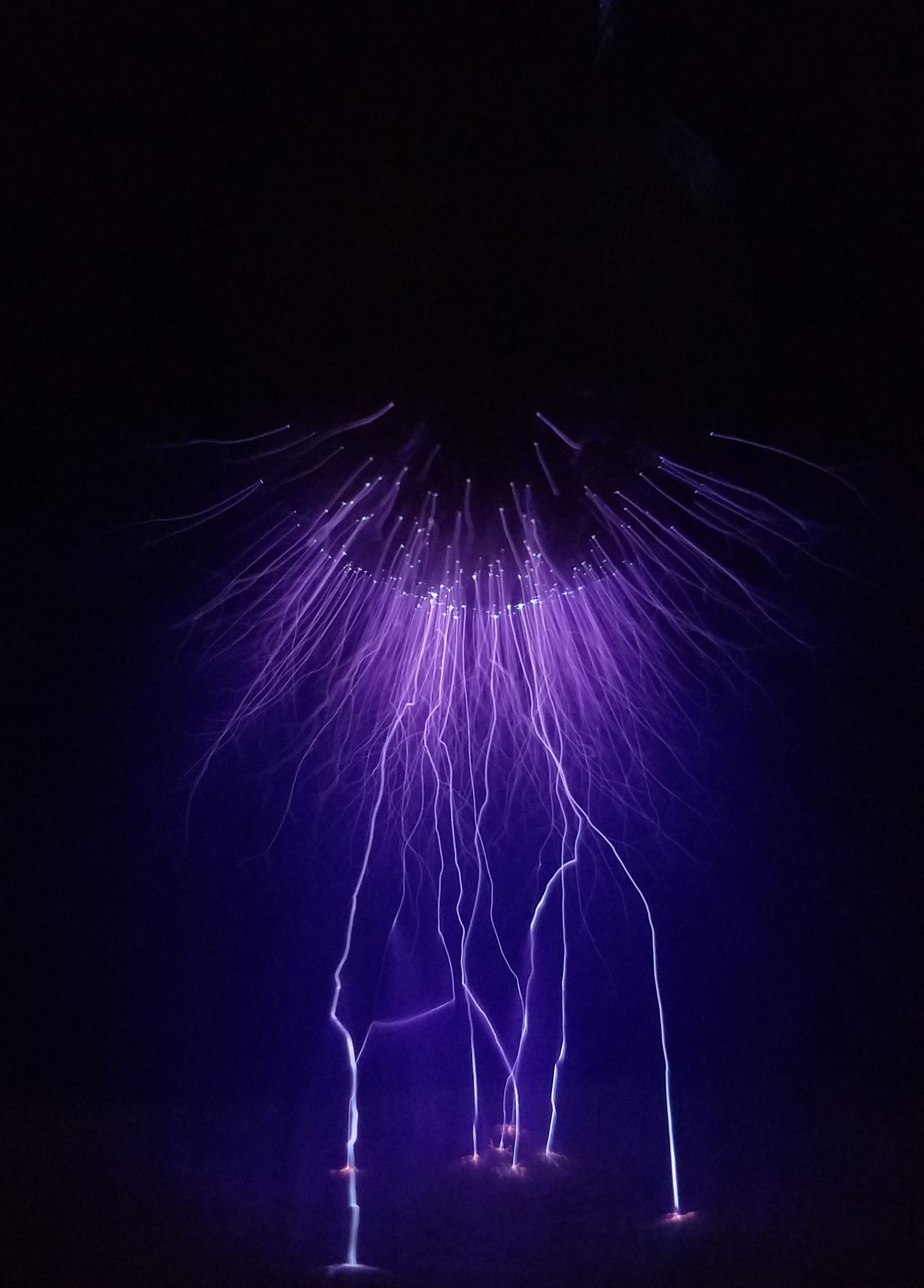


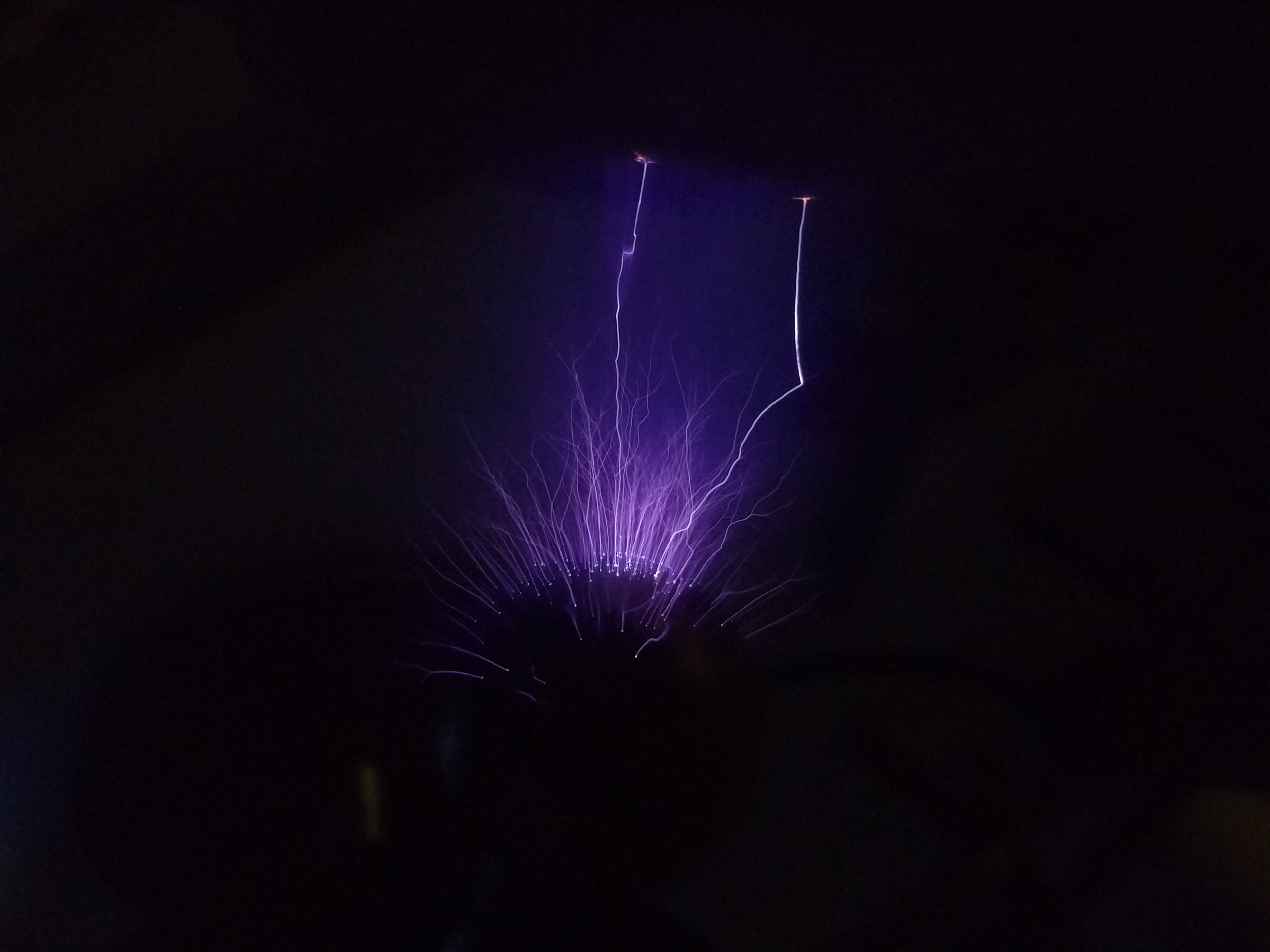


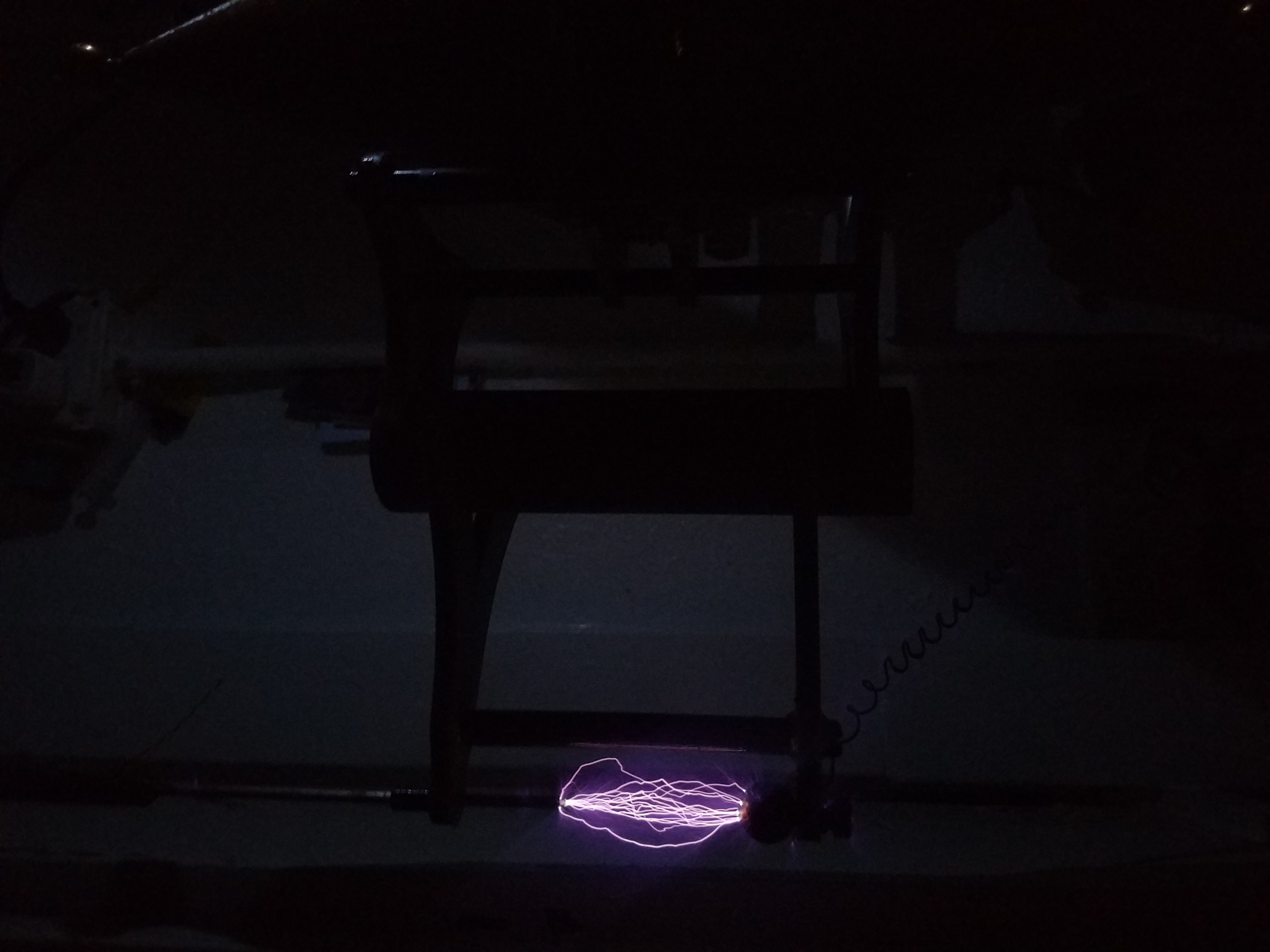


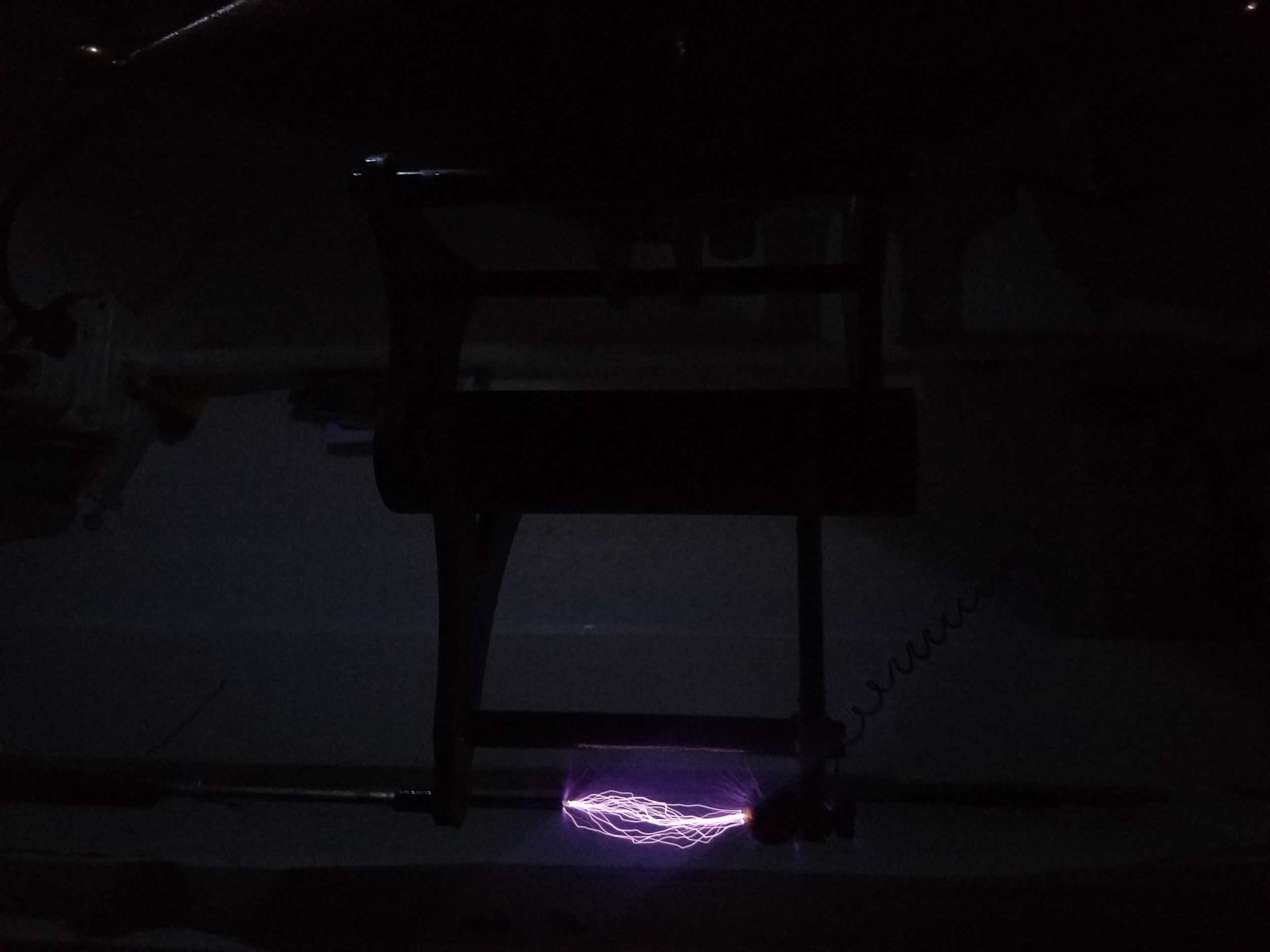


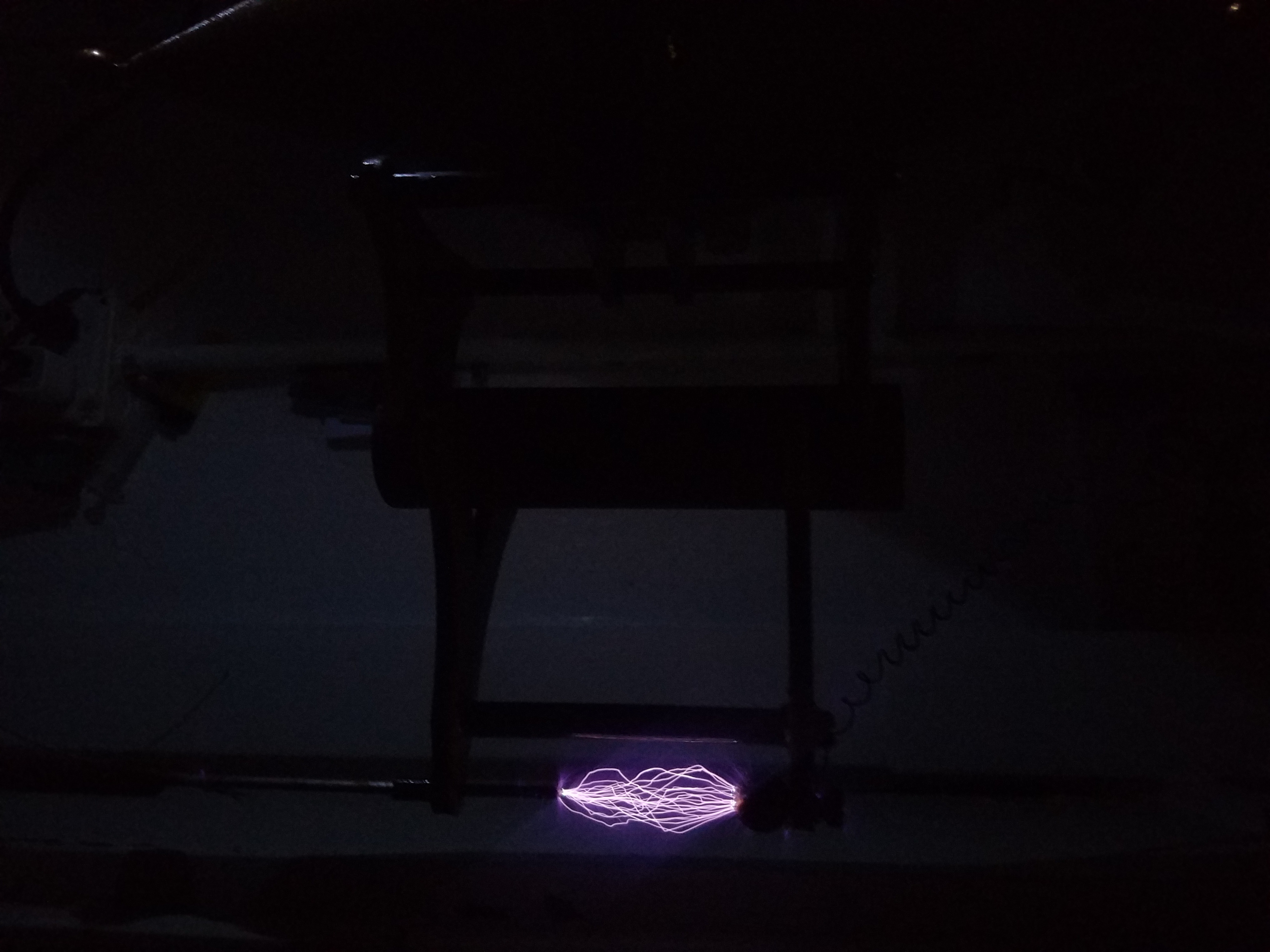


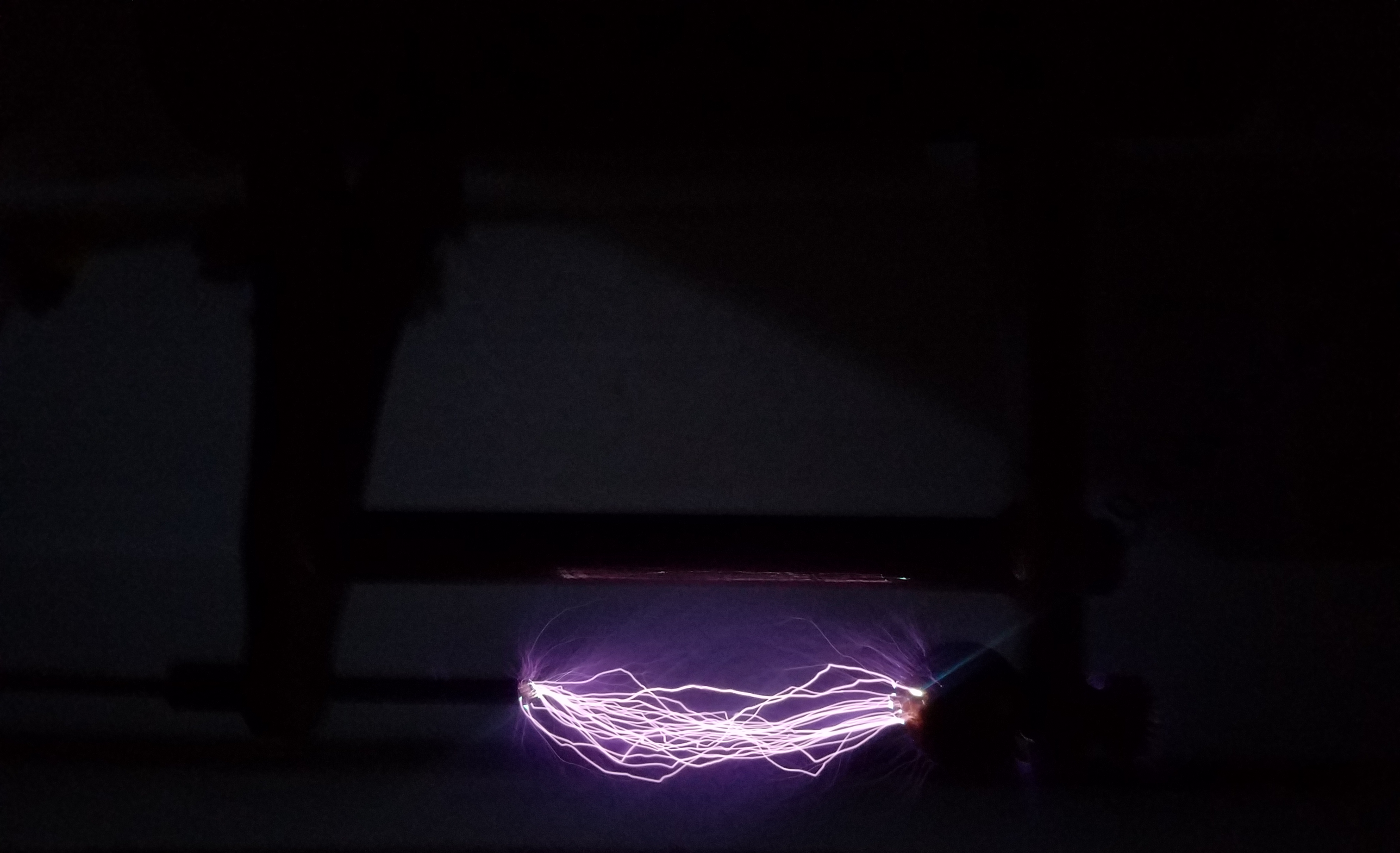


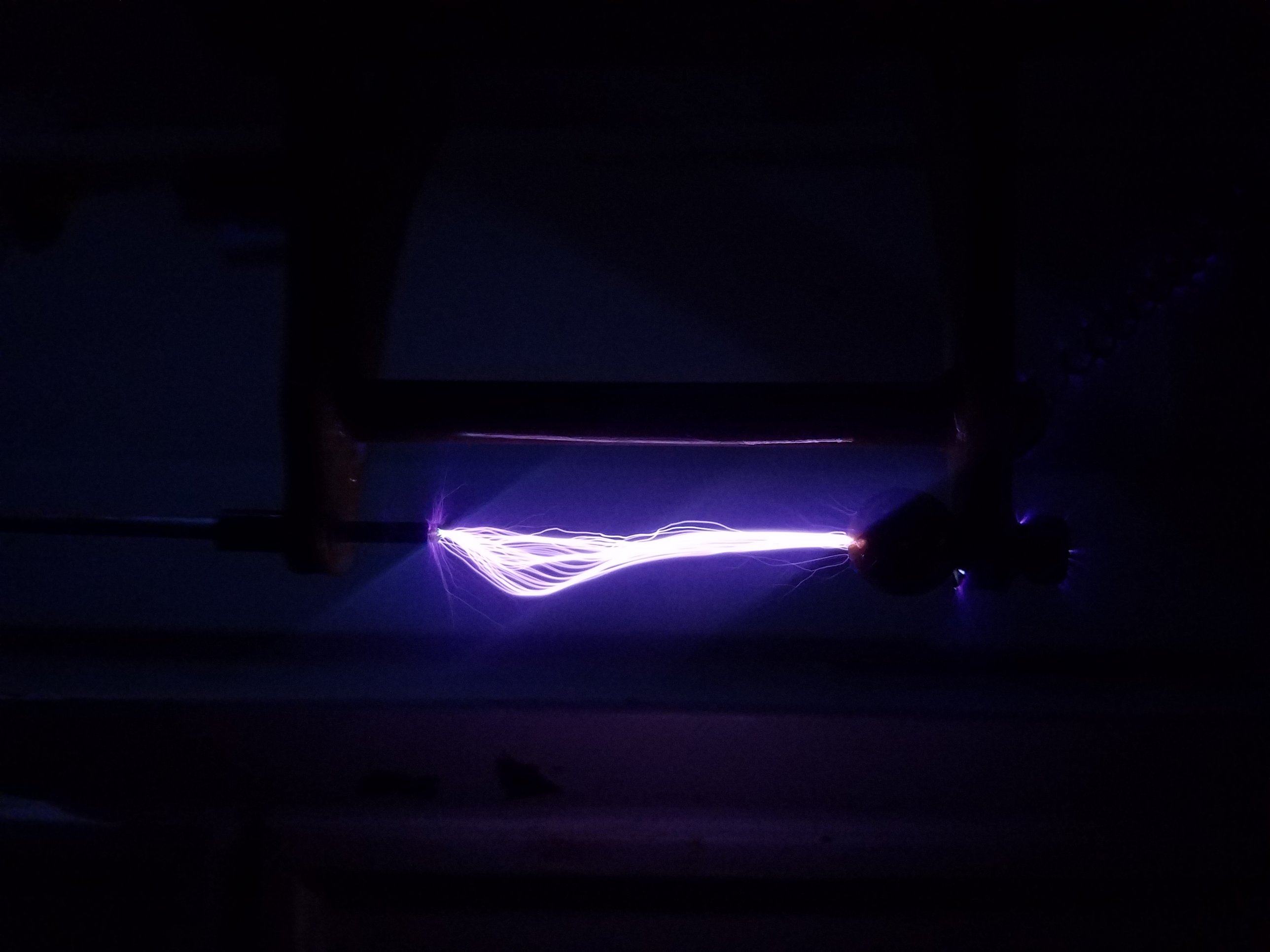


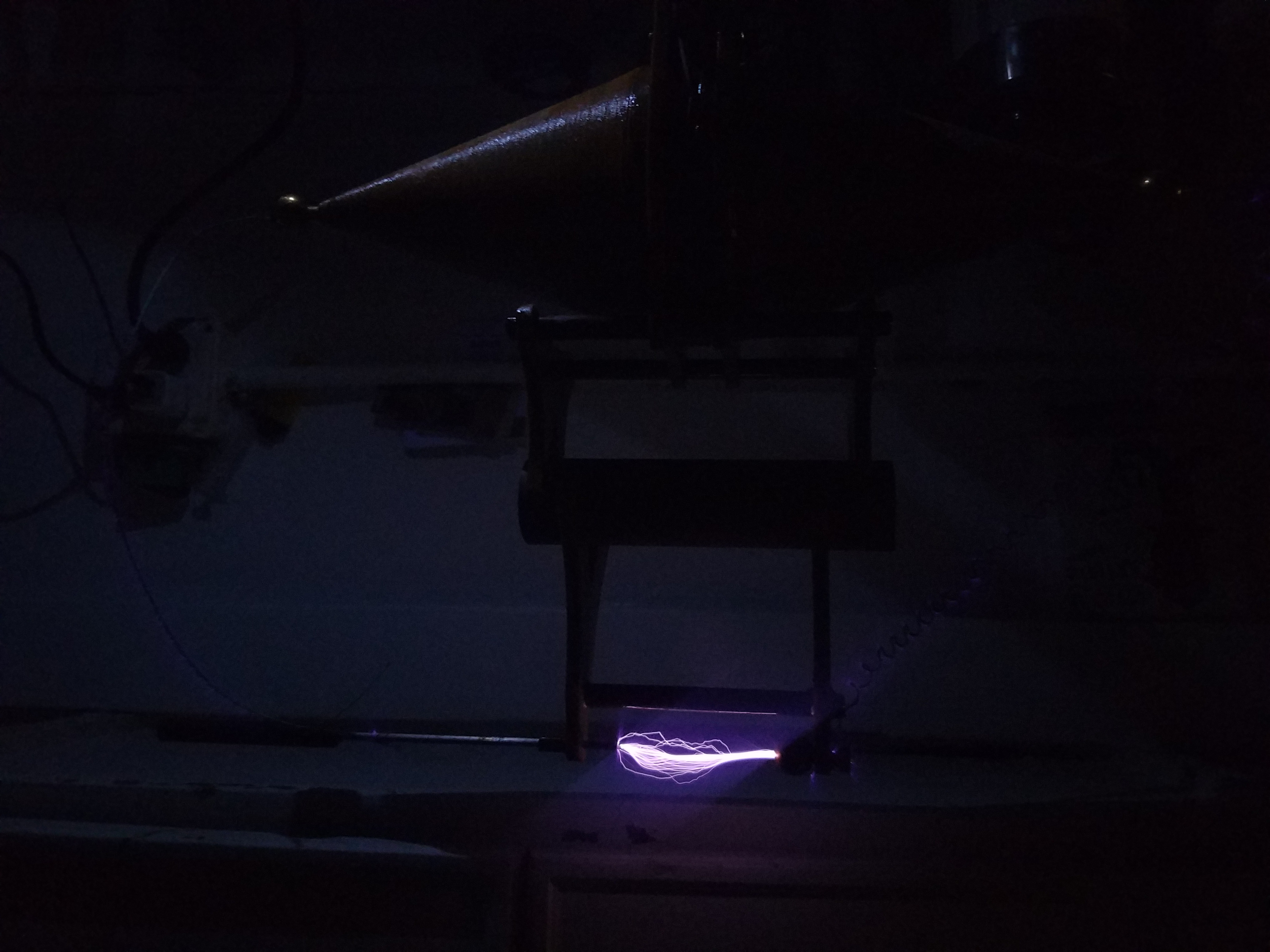


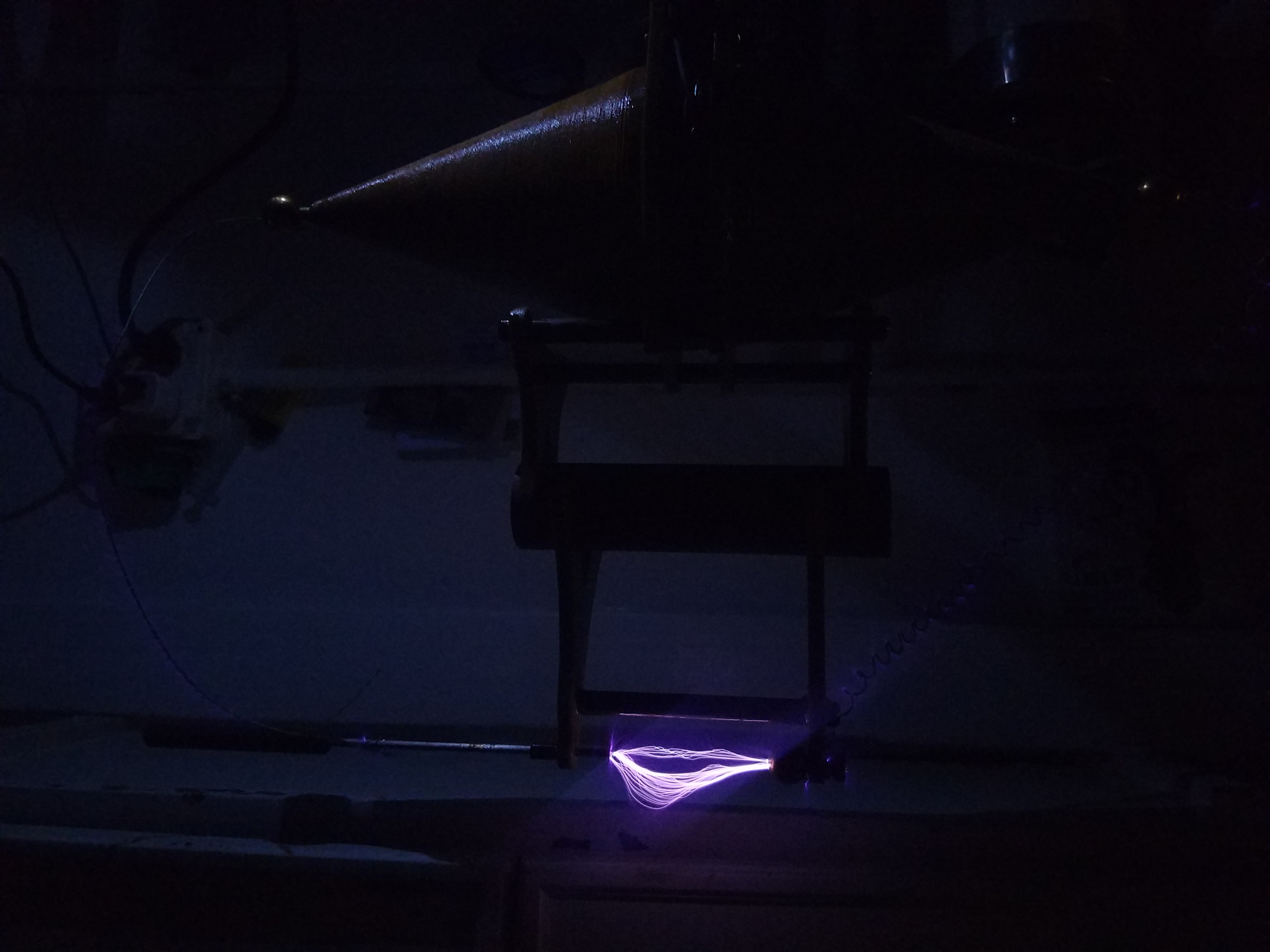


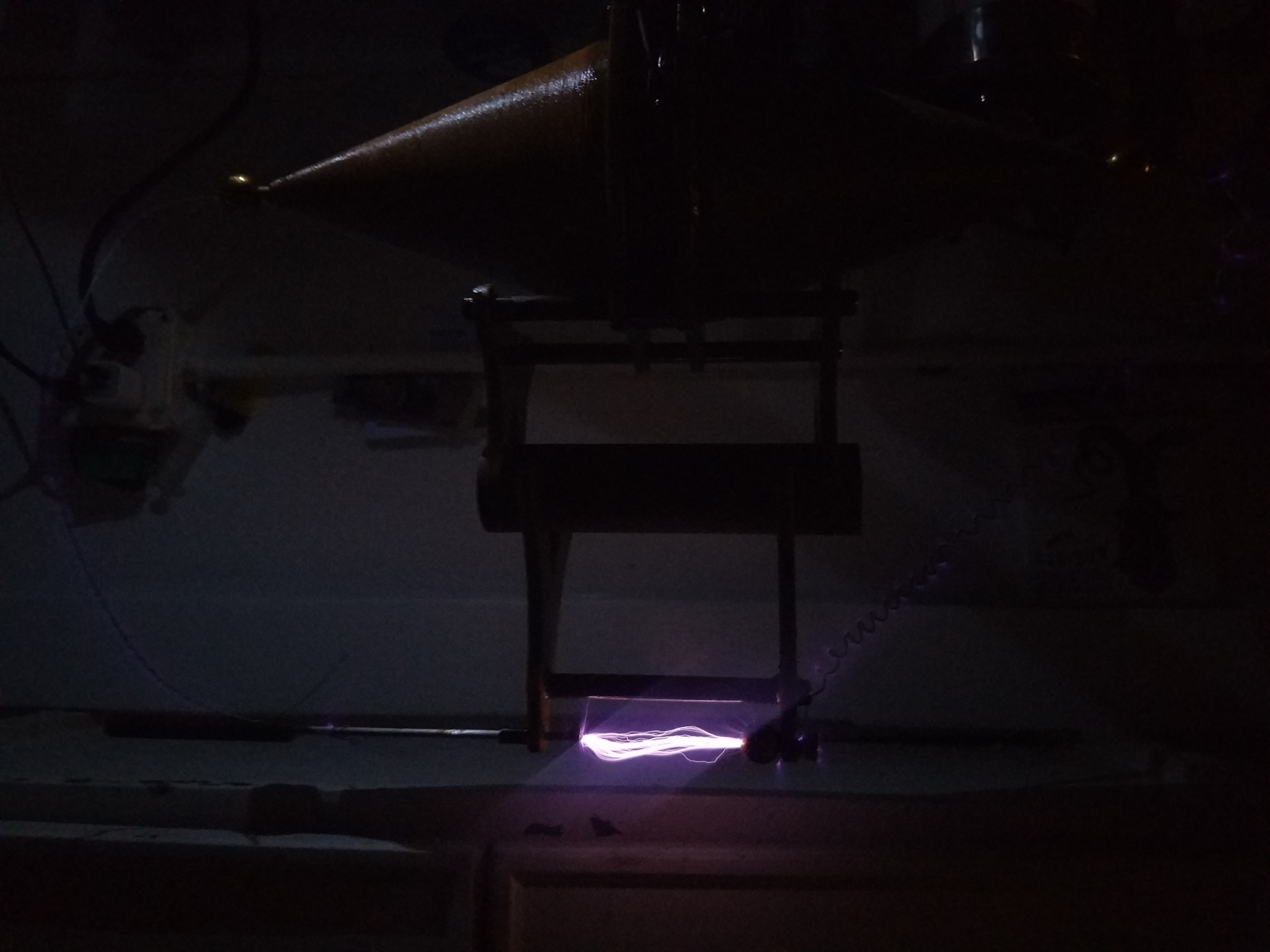


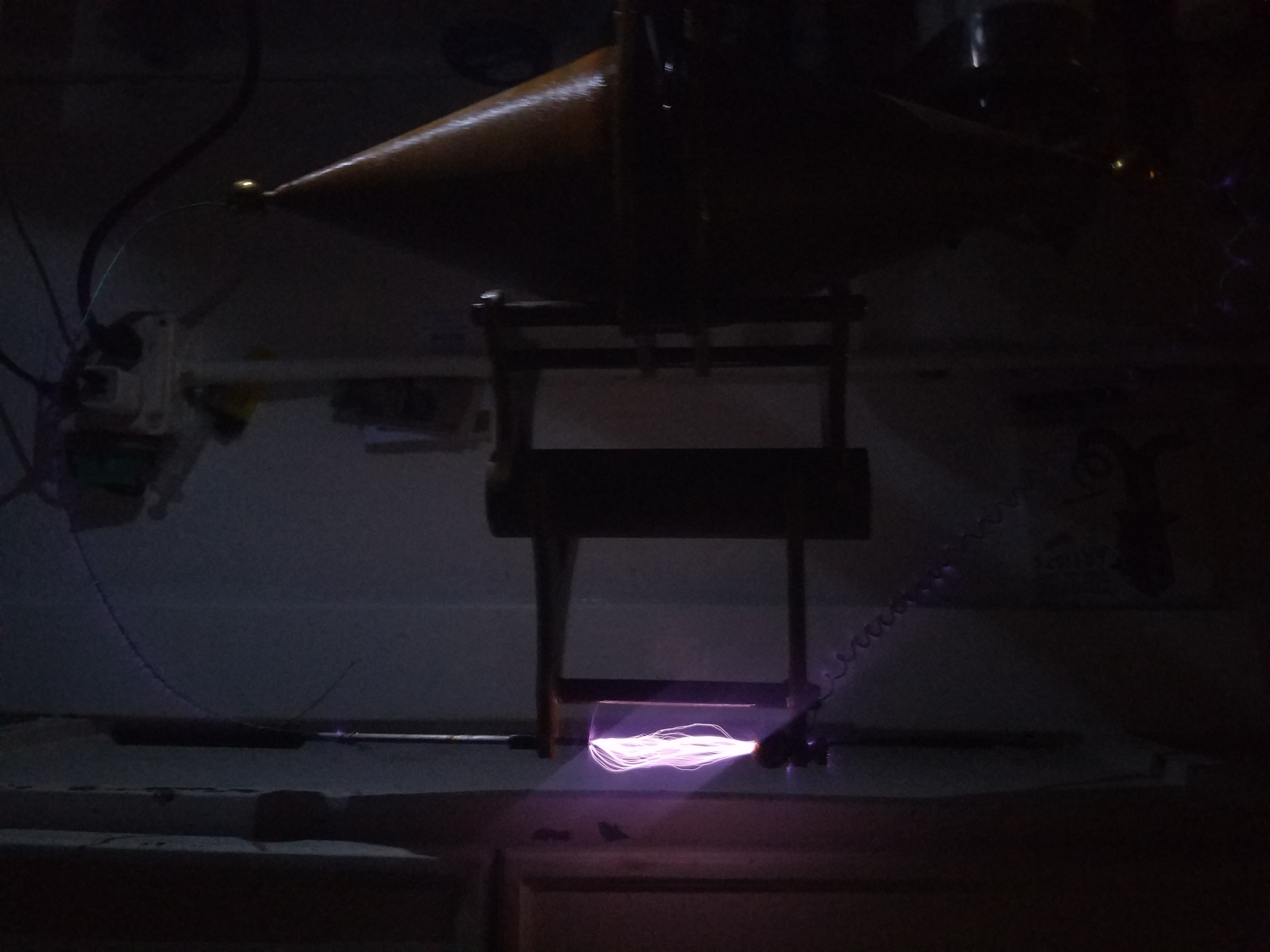


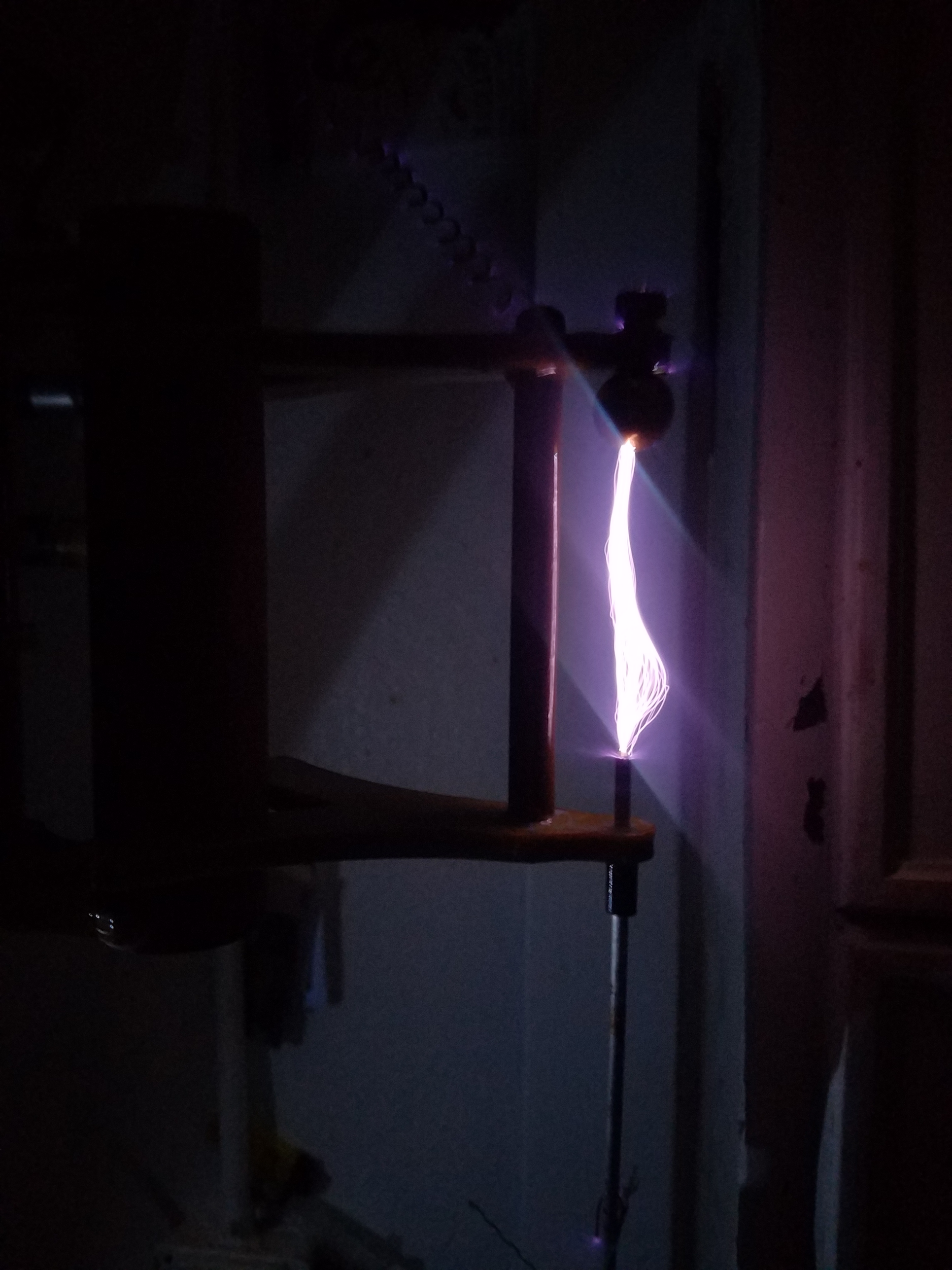


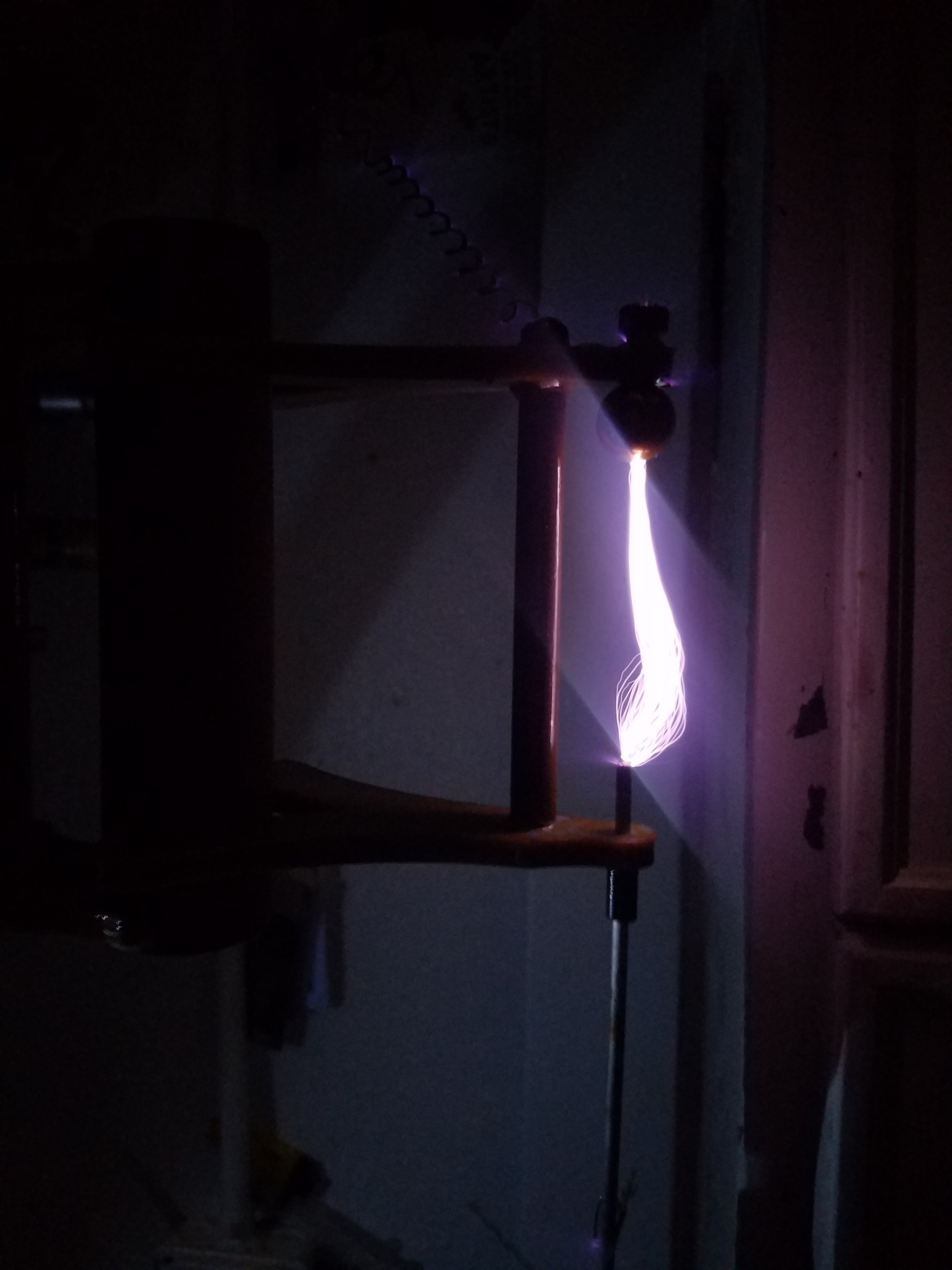












No. 774,760. PATENTED NOV. 15, 1904.

T. B. KINRAIDE.

SELF CONTAINED HAND ELECTRODE.

APPLICATION FILED JULY 5, 1904.

NO MODEL. 2 SHEETS—SHEET 2.

Fig. 2.

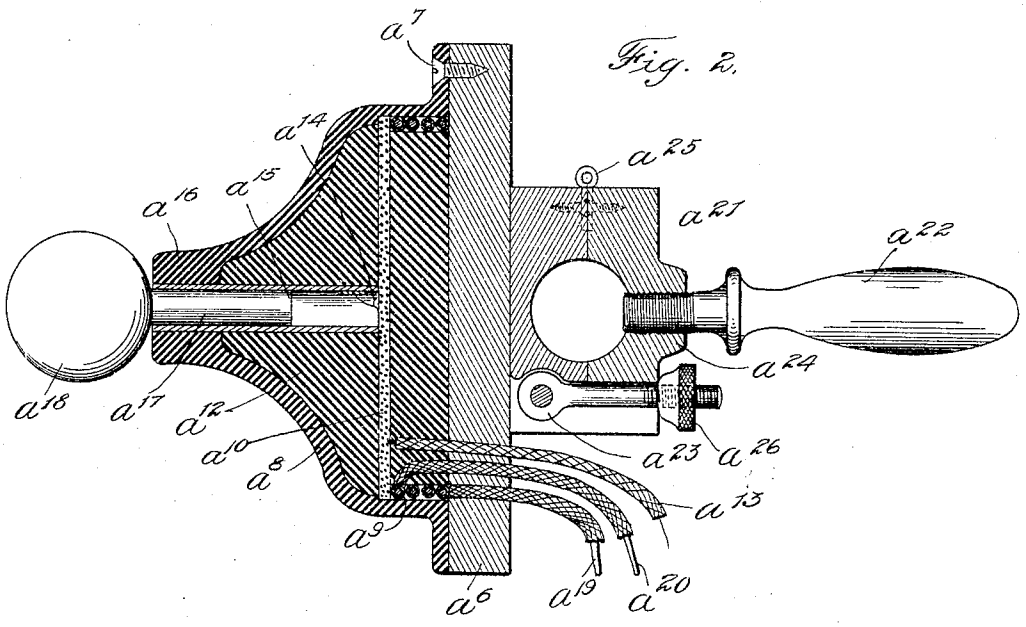
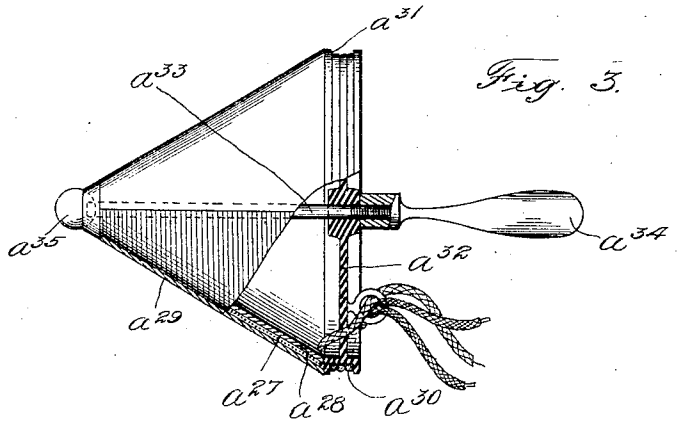


Fig. 3.



Witnesses
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Robert Ringrose.

Inventor,
Thomas B. Kinraide.
by Geo. S. Maxwell
Attorney.

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No. 774,760. PATENTED NOV. 15, 1904.

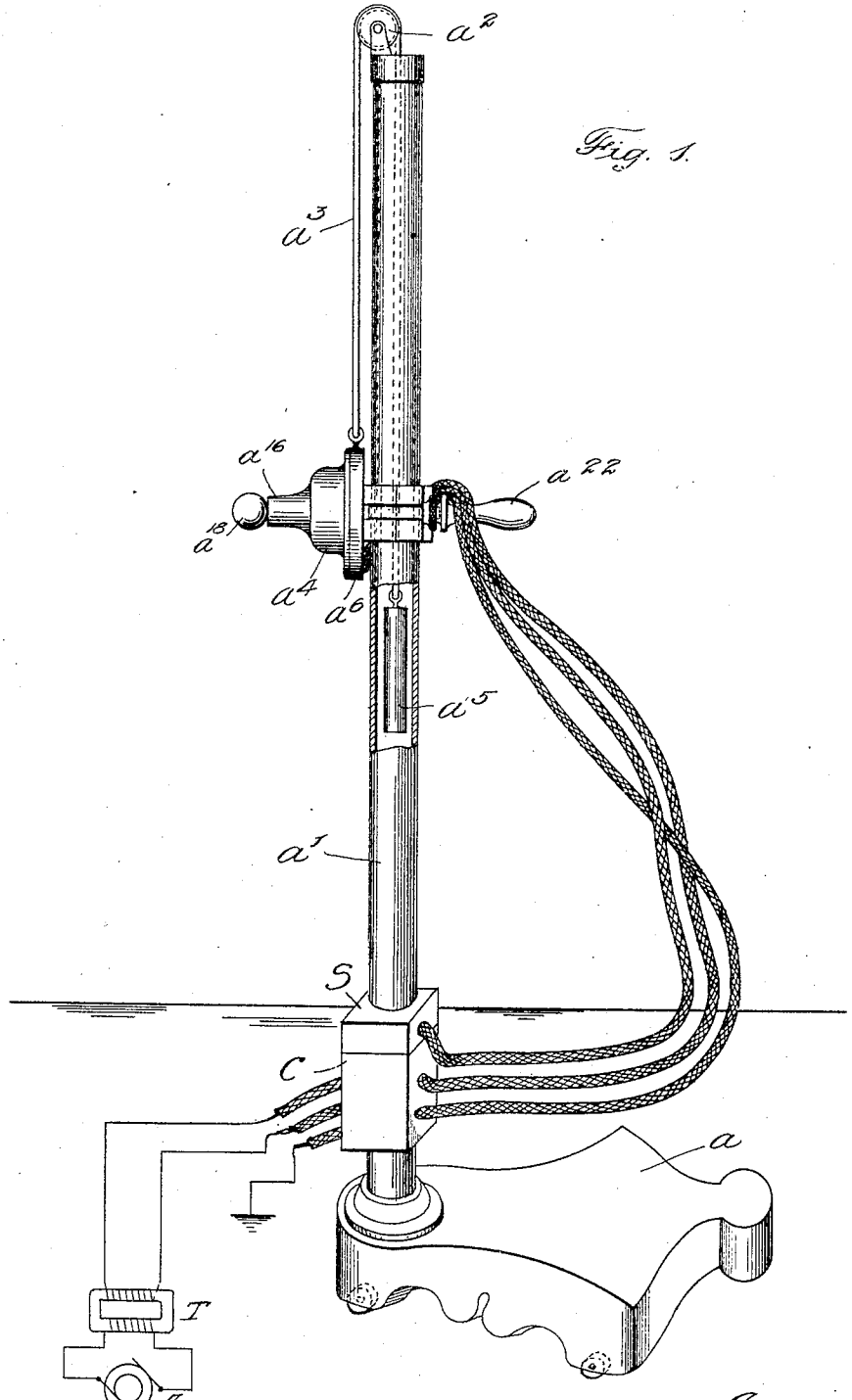
T. B. KINRAIDE.

SELF CONTAINED HAND ELECTRODE.

APPLICATION FILED JULY 6, 1904.

NO MODEL. 2 SHEETS—SHEET 1.

Fig. 1.



Witnesses,
John E. Porter.
Robert Ringrose.

Inventor,
Thomas B. Kinraide.
by Geo. H. Maxwell
Attorney.

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No. 774,759. PATENTED NOV. 15, 1904.

T. B. KINRAIDE.

PORTABLE HIGH FREQUENCY DEVICE AND VACUUM TUBE STAND.

APPLICATION FILED JUNE 27, 1904.

NO MODEL. 2 SHEETS—SHEET 2.

Fig. 2.

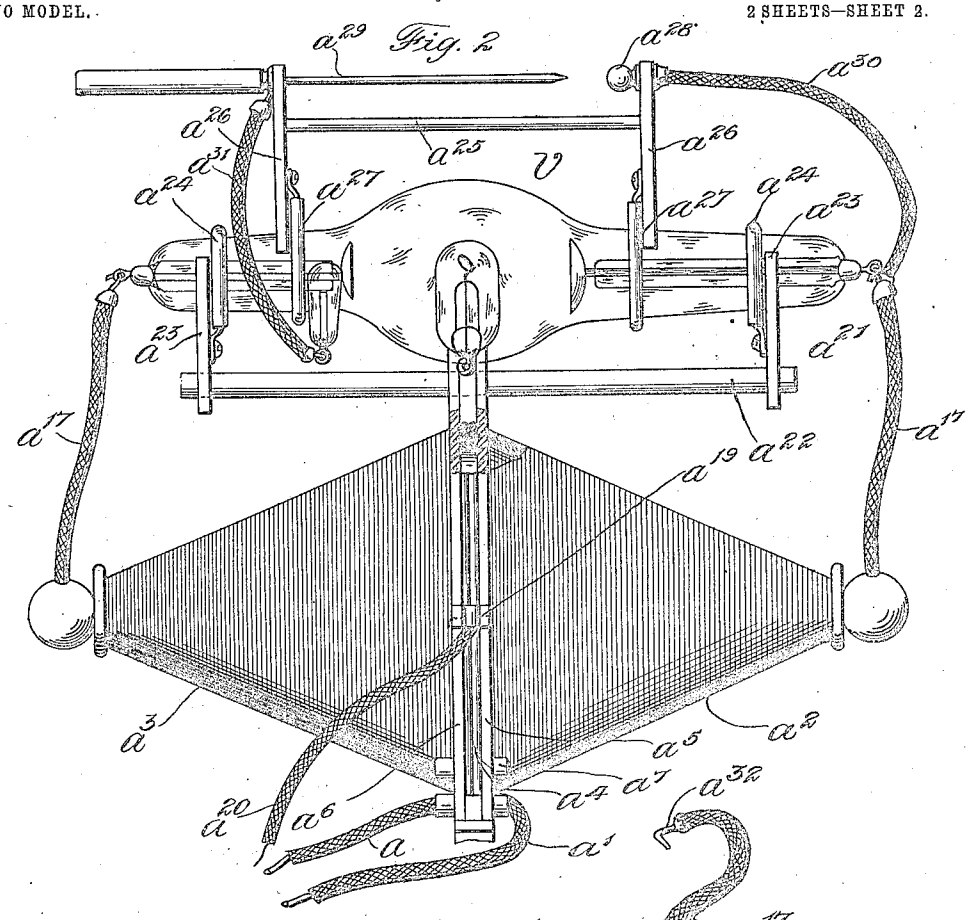
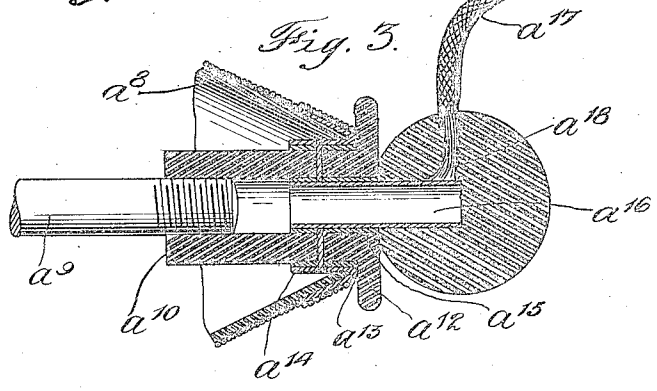


Fig. 3.



Witnessos,

John E. Porter.

Robert Ringrose.

Inventor,

Thomas B. Kinraide

by Geo. H. Maxwell

Attorney.

No. 774,759. PATENTED NOV. 15, 1904.

T. B. KINRAIDE.

PORTABLE HIGH FREQUENCY DEVICE AND VACUUM TUBE STAND.

APPLICATION FILED JUNE 27, 1904.

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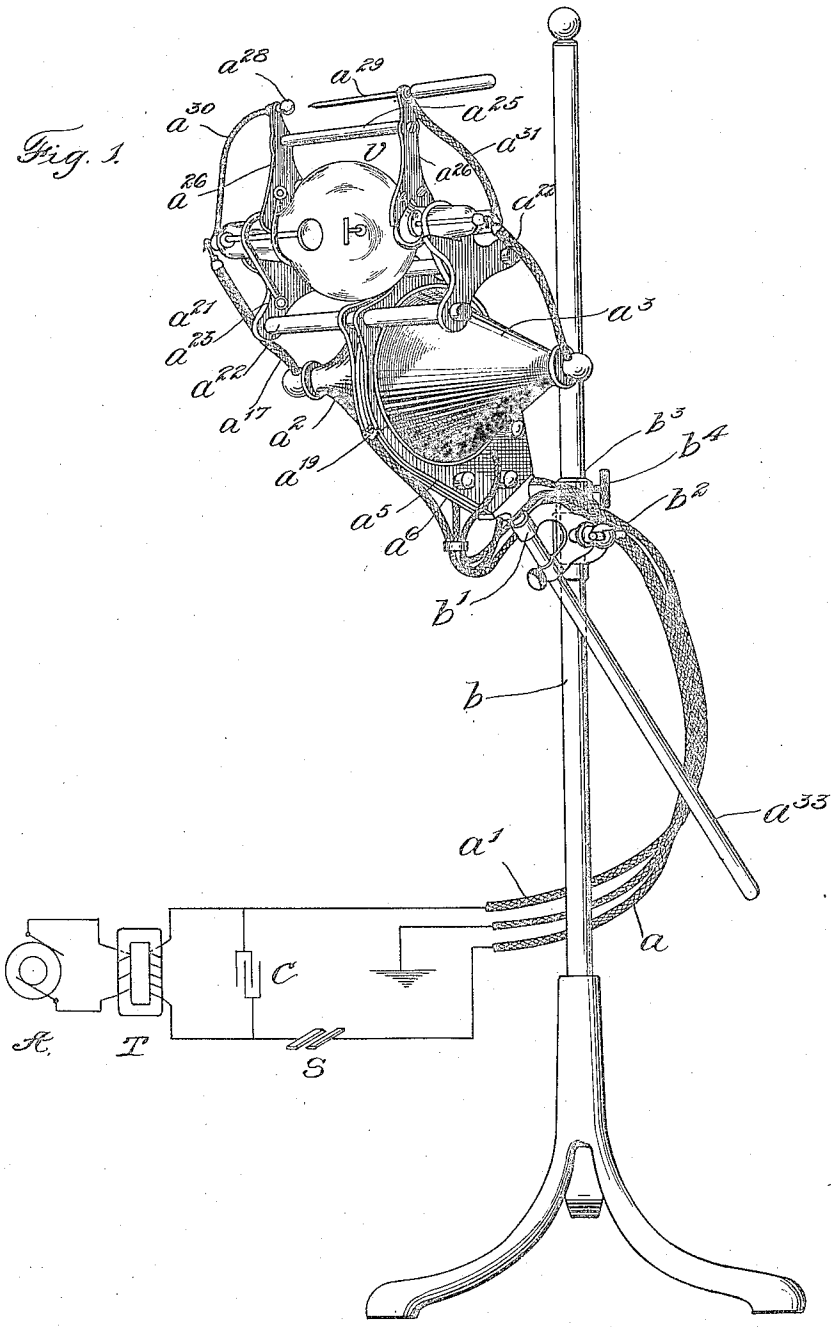

Witnesses,
John E. Potts
Robert Ringrose.

Inventor,
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Attorney.

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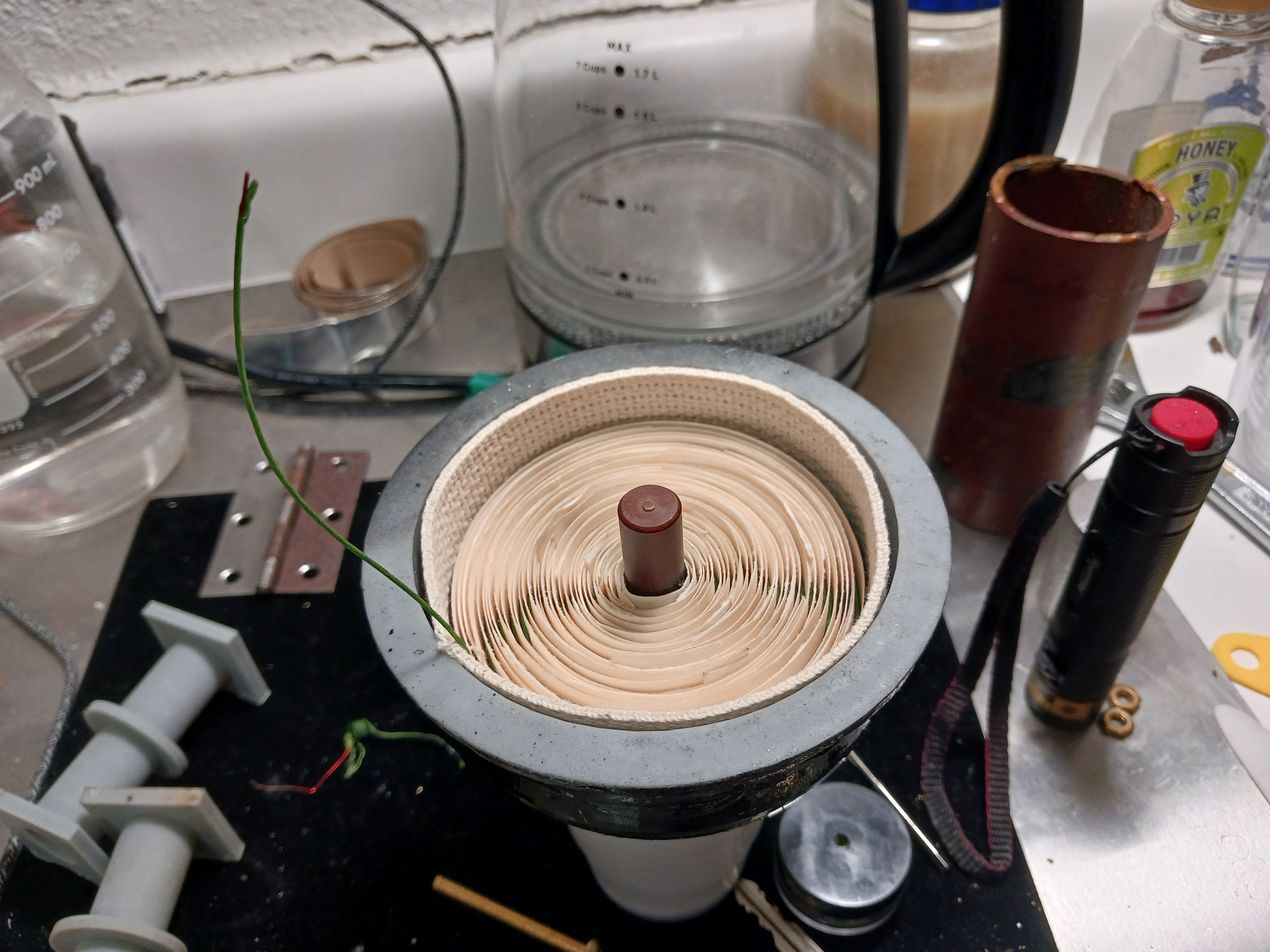
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HONEY

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